## Clayton, Carrie

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- **Environmental Justice**
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# **Region 6 EJ Showcase Community: Port** Arthur, TX

### **Grants & Programs Topics**

- Grants & Programs Home
- **Small Grants**
- **CPS Grants**
- **BP Oil Spill Grants**
- **SEJCA Agreements**
- **Showcase Communities**

### **EJ Showcase Communities by Region**

- Region 1
- Region 2
- Region 3
- Region 4
- Region 5
- Region 6
- Region 7
- Region 8
- Region 9
- Region 10
- Overview
- Successes

### Overview

Lake St.

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EPA Region 6 is developing and implementing a comprehensive, cross-media project in this diverse city. More than 50 percent of its residents are African American and Hispanic. The city has many facilities including chemical plants, refineries and a hazardous waste incinerator. This project is being developed, with the support of other government agencies, in response to community-based organizations who have called upon EPA to look at the cumulative effects of multiple environmental impacts in Port Arthur.

### **Successes**

- Supported community forums on improving the quality of life for Port Arthur Westside residents.
- Engaged in partnerships with Port Arthur stakeholders and industry leading to a \$1,000,000 award for a construction of a Health Clinic on the Westside of Port Arthur Texas.
- Received significant support from Administrator Jackson
- Conducted Healthy Home trainings and health outreach for 60 neighborhood residents.
- Provided emergency response training to 75 community representatives
- Supported air quality and job training and education of over 100 families on energy conservation.
- Provided school chemical cleanout training to more than 30 science teachers.
- Supported revitalization by leveraging \$329,598 worth of Brownfield assessments on 1,300 properties.

Top of Page

### History



EPA Region 6 is developing and implementing a comprehensive, cross-media project in the West side community of Port Arthur, Texas. The project involves governmental officials, religious leaders, industrial officials, community leaders and citizens in a collaborative community-based approach to improve the community's public health and the environment. Over the last 12 months, an action plan for the project was developed. This action plan resulted in three grants and contract support for outreach and community meeting activities. The three grants included:

 A Healthy Homes Outreach Project, University of Texas Foundation in collaboration with University of Texas Medical Branch at Galveston and Community In Power and Development Association,

- An After School Environmental Science Lab Project, Tekoa Charter School, and
- The Golden Triangle Empowerment Center Job Training Program.

The primary contract support activity involves the development of an EPA 'Environmental Profile' outreach document. The environmental profile will be a clear concise outreach document that summarizes joint EPA and State evaluations of the best available information about environmental conditions (e.g., data and predictive tools). A City – EPA, two-day EJ Summit in Port Arthur, Texas occurred on November 8-9, 2010. The summit brought together stakeholders to discuss thoughtful strategies and approaches to improve the quality of life for Port Arthur residents. The facilitated dialogue highlighted several crucial challenges that could be effectively addressed through a thoughtful local, state and federal collaboration.

Throughout 2011, efforts will be made to begin to address six critically important issues that were identified at the EJ Summit and formalized in Port Arthur's EJ Plan. These issues will be addressed by the formation of six issue specific workgroups composed of a cross-section of stakeholders.

There are a number of results expected from the EJ Showcase Community project. The environmental profile outreach document will inform the public of federal and state permits and authorizations, and identify opportunities for input into permit conditions. The Port Arthur EJ Plan is expected to impact environmental quality, promote the revitalization of the Downtown and Westside areas, address unemployment and significant health care challenges, improve the energy efficiency of residences, and facilitate alternative housing for residents of the Carver Terrace Assisted Housing Project.

For additional information about the Region 6 Showcase Initiative, contact <u>Israel Anderson</u> (anderson.israel@epa.gov), the Region 6 Associate Director for Environmental Justice at 214-665-3138.

Top of Page

- Environmental Justice Home
- Basic Information
- Where You Live
- National Environmental Justice Advisory Council
- Plan EJ 2014
- Grants & Programs
- Interagency Working Group
- EJ Achievement Awards
- Community Outreach Teleconferences

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- Multimedia
- Information Resources

### Golden Triangle Empowerment Center, Port Arthur, Texas

**BACKGROUND** The non-profit Golden Triangle Empowerment Center (GTEC) is designed to help residents get the necessary work skills to become successful workers in the industrial boom taking place in Port Arthur.

The organization has already built a solid foundation in Austin, where Digital Workforce Academy (DWA) first job training program has an 80 percent success rate. The non-profit DWA has been providing training to the vulnerable and disenfranchised in Austin since 1990s. DWA is parent organization of GTEC.

DWA partnered with Motiva, Contex and other community outreach programs to organize the creation of GTEC for Southeast Texas — a process that took nearly 14 months. The inaugural class started October 15, 2007. GTEC partners include: Port Arthur Industrial Advisory Group, Port Arthur Independent School District, Port Arthur Chamber of Commerce, City of Port Arthur, Jefferson County Commissioners Court, Digital Workforce Academy, Members of the Ministers Alliance, Port Arthur Industrial group.

The GTEC 10 week program consists of two components – Life skills and Job Training. The focus is on developing people verses training them. GTEC provides life-skills training to help participants keep the job after getting placed.

**PROGRAM** Persons who are US citizens, 18 years of age living in the Beaumont, Port Arthur, Orange and surrounding counties, are eligible for the program. Applicants complete application, sign a GTEC Code of Conduct, and are interviewed. Classes are held Mon.-Thurs. 6:30-9:30 pm. Graduates enter the GTEC tracking system.

### PHASE I - PRE-VOCATIONAL

- -Intake Process
- -T.A.B.E Testing for Adult Basic Education
- -Drug Screening
- -Criminal Background Investigations
- -Counseling will be provided to participants needing support.
- -LIFESKILLS training (values and goals, what new workers need to know, transferable skills, career needs and wants, overcoming fear, career and life goals)

### PHASE II

- -National Center for Construction Education and Research core curriculum
- -Basic pipe fitter Level 1
- -Safety
- -Job Development (resume, interviewing, job readiness)

### PHASE III - POST VOCATIONAL TRAINING

- -Job placement
- -Tracking system for participants
- -Weekly reviews with workers / employer, Mentoring Coaching Transition

**STATUS** GTEC had a grand opening of its new downtown storefront operation on May 25, 2010. DWA/GTEC's new facility is located on the city of Port Arthur's main street (Proctor St). The Proctor Street site is a renovated former central business district structure (former

Woolworths/Penneys retail building). The 21,000 square foot facility includes a training center on the first floor while the 2nd floor is a small business incubator. The facility is

located across the street from a local monument, the former Sabine Hotel.



Port Arthur's main street (Proctor Street) is in desperate need of similar storefront operations to increase downtown foot traffic. The DWA/GTEC facility's opening will provide significant positive momentum for Pt Arthur's downtown revitalization. Building renovation included indoor asbestos abatement (US Department of Commerce Economic Development Agency EDA grant funded). EDA has provided (2008-2009) a total of about \$2.4M to support the creation of the Center. Temporary GTEC training operations will be moved from the Pt Arthur Stillwell Boulevard facility to the new downtown location.

In 2010, GTEC acquired the site adjacent to the new down town facility (i.e., the "Port Arthur City Limits" building) for future expansion. EPA Region 6 Brownfields Team is providing DWA/GTEC with a free environmental site

assessment under its Targeted Brownfields Assessment (TBA) program, to help assure the "Port Arthur City Limits" site reuse is protective of human health and the environment.

Based on DWA's intent to acquire the vacant and blighted Sabine Hotel from the city for a redevelopment project, the Brownfields Team is also providing the Port Arthur community a free TBA service on that property. Other 2009-2010, TBA project in Port Arthur include: World Trade Center building, and Port Arthur News. The Region 6 Brownfields Team is also providing the community with a site inventory and preliminary assessment of the downtown area which will assist the overall downtown revitalization effort.

In April, EDA announced another grant (\$750,000) to the Port Arthur community to encourage the revitalization of the down town. DWA/GTEC is a collaborative partner and local leader on the implementation of this grant project. The project will involve the implementation of the Downtown Master Plan (including marketing), with the Port Arthur Downtown Renewal Association coordinating with the city and other stakeholders to initiate and complete commercial and retail projects to stimulate the local economy.

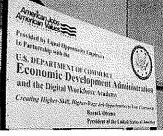
On June 3, 2010, the EPA Region 6 Office of Environmental Justice and Tribal Affairs (OEJTA), provided DWA with a EJ Small Grant to support the existing Job Training program being implemented in Port Arthur area.

The Brownfields Team is working with DWA as a potential candidate for a Brownfields Job Training (\$200k) grant.









### Tekoa Charter School, Port Arthur, Texas

**BACKGROUND** On Nov. 17, 2009, the EPA announced a national initiative to address EJ challenges in 10 communities across the country. The selected Environmental Justice (EJ) Showcase Communities will use collaborative, community-based approaches to improve public health and the environment. These demonstration 2 year projects will test and share information on different approaches to increase EPA's ability to achieve environmental results in communities. Stakeholders will work together to address complex and interrelated environmental and public health, economic, and social problems. The Port Arthur, Texas, Westside community will serve as the EJ Showcase Community for the five state (TX, AR, OK, LA, NM) EPA Region 6 area.

Tekoa Academy of Accelerated Studies has a campus located in the Westside. Tekoa is a non-profit state funded charter school, unique and separate from Port Arthur Independent School District (PAISD). On March 29, 2010, EPA Region 6 OEJTA solicited a grant proposal from Tekoa for a project benefiting the Port Arthur Westside community. This was outside the normal EJ Small Grant competition cycle but EJ Small Grant CFDA authorities were used for actual award. The small grant (less than \$15,000) competition policy exception was used for the award. Funds used for grant award were EJ Showcase Community funds provided in 2009 by OEJ. Tekoa submitted a proposal, which was ultimately selected for funding, requesting support of an after school environmental science lab project.

### **PROGRAM**

- After school environmental science lab program will target students grades 5 thru 8
- Entire process will be documented through photography and newsletters
- GLOBE program will inform local project (<u>www.globe.gov</u>, sponsored by NASA, NOAA, NSF, Dept State)
  - o GLOBE (Global Learning and Observations to Benefit the Environment) is a worldwide hands-on, primary and secondary school-based science and education program. GLOBE's vision promotes and supports students, teachers and scientists to collaborate on inquiry-based investigations of the environment and the Earth system working in close partnership with NASA and NSF Earth System Science Projects (ESSPs) in study and research about the dynamics of Earth's environment.
  - Announced in 1994, GLOBE began operations on Earth Day 1995. Today, the international GLOBE network has grown to include representatives from 111 participating countries coordinating GLOBE activities that are integrated into their local and regional communities. Due to their efforts, there are more than 50,000 GLOBE-trained teachers representing over 23,000 schools around the world.
- Students will meet beginning September 7-10, 2010 to brainstorm ideas of what 'air quality' means to them: teacher created activities that allow creativity and open-mindedness (clean air vs. polluted air)
- September 13-16, 2010: students will research Clean Air Act, Criteria Pollutants, Community Right to Know
- September 20-23, 2010: students will review geographic areas of possible air quality evaluations
- September 27-30: students will generate 1<sup>st</sup> newsletter of Air Quality at Tekoa
- October 4-7: students will learn GLOBE protocol for gathering information
- October 11-14: students will study the benefits of recycling (video: Stuff)
- October 18-21: students will upload data to webpage for review by Texas Southern University (TSU, Houston campus, collaborator on project) students
- October 25-28: students will travel to TSU (virtual: using Polycom / or actual TSU campus visit)
- November 1-4: students will generate 2<sup>nd</sup> newsletter of Air Quality at Tekoa
- November 8-11: students will invite community members for informational sessions on maintaining clean air: (1) reduce, recycle & reuse (2) expert panel
- November 15-19: students will generate 3<sup>rd</sup> newsletter of Air Quality at Tekoa
- Grant Project closeout during Dec 2010 and Jan 2011

STATUS EPA EJ Small Grant EQ00F11501 of \$14,550 awarded to Tekoa on May 26, 2010.

**CONTACT** Ms. Paula Richardson, CEO, <u>prichardson@tekoacharterschool.org</u>, 409 338 9467; Ms. Hamila Taylor, Curriculum and Instructional Coordinator, <u>taylor4science@yahoo.com</u>, 409 982 5400

# U.S. Environmental Protection Agency Region 6, EJ Showcase Community Project

# Port Arthur, Texas - Work Plan, Activities Status - TRACKING TOOL (LAST UPDATE 9/10/10)

Scheduling of notification exercise postponed to session. One next training session logistics set, Last 6/30/10 email update from Mark Hansen. Lindsay) provided for updates on scheduling OEJTA needs to get info from locals and do outreach (email alert) to Westside residents (County). New county staff contact (Rachel 6/30/10 email update from Greg Fountain Nov/Dec timeframe due to other priorities. Jefferson County needs to schedule next Status and Recent Activities 8/18/10 email traffic Lindsay, training Workshop conducted April 28, 2010 Workshop conducted April 10, 2010 about training opportunity. owens@portarthurpd.com owens@portarthurpd.com Contact or Lead Steve Mason (6SF-PE) Prepared by EPA Region 6 Office of Environmental Justice and Tribal Affairs (OEJTA). Internal document. Hansen.mark@epa.gov John Owens (Deputy Mason.steve@epa.gov John Owens (Deputy Mark Hansen (6SF) 409 983 8616 409 983 8616 214 665 2276 Police Chief) Police Chief) 214 665 7548 exercise to assist identification of Conduct workshop to facilitate Participate in local notification Training opportunity offered to Assist LEPC to communicate Preparedness Symposium hazards, plans to community Continue after action briefs emergency planners and communication between gaps/recommendations April 10, 2010, Disaster Output Westside residents community groups droups Provide Citizen Emergency Response Activity, Milestone, and Schedule Response plans, conduct workshop and participate in local notification May 2010 Notification Exercise Nov 2010 **April** 2010 July 2011 Outreach on local Emergency Outreach on local Emergency Training (CERT) to Westside Response planning Workshop Workshop Training

schedule/date still pending

Activity, Milestone, and Schedule	Output	Contact or Lead	Status and Recent Activities
Inform community about EPA state wide initiative to improve Texas Clean Air Act (CAA) Permits	Review public comments to ensure that comments are responded to appropriately.	Jeff Robinson (6PD-R) 214 665 6435 robinson jeffrey@epa.gov	ذذ.
Status summary Periodic	Initiate a dialogue on Port Arthur area permits with TCEQ.	The state of the s	
	Provide periodic updates to community on initiative and Port Arthur specific permit matters	The state of the s	
	(e.g., input to existing quarterly newsletter, web posting of permit comment letters in the area)	The control of the co	
Evaluate air quality in Port Arthur area for outreach effort to community	Review and compile existing air quality data for Port Arthur area.	Maria Martinez (6PD-Q) 214 665 2230	6/23 and 8/17 emails alerting program of potential need to expedite activity due to
Release of results Oct 2010	Identify data gaps.		decision to proceed with Environmental Profile concept
	Provide public with clear information (2-3 page summary document) about what is known	A CONTROL OF THE CONT	This product will be source document for Env Profile
	about surface air quality in Port Arthur, how it may affect the local	In the control of the	Dep Dir meeting 7/20, OEJTA management direction 8/10, meeting w/program 8/17 &18 — Program input peeded for package gibmittal
Account of the control of the contro	done to address problem areas.		to REPA EPA contractor – by mid Oct Package needs to include narrative summary
	address data gaps	10.0	airu suppoiting grapinos, ir avallable/appropriate

Activity, Milestone, and Schedule	Output	Contact or Lead	Status and Recent Activities
Conduct outreach education on asthma environmental triggers	Training, development and distribution of educational materials, and developing partnerships	Paula Selzer (6PD-T) 214 665 6663  Selzer paula@epa.gov  Paula Selzer (6PD-T)  Selzer paula@epa.gov  Selzer pa	Based on 6PD email, OEJTA 7/12 prompted Tekoa and PAISD to request asthma workshop from SW Center for Pediatric Env Health (SWCPEH, UT Tyler) 7/12 Tekoa responded positively (will request) 7/12 Tekoa responded positively also interested in PEHSU/SWCPEH workshop (staph infections, head lice, asthma, and other children's health topics) 8/18 OEJTA checked status; based on 8/26 email from SWCPEH, there is a commitment to bring workshop to area but all the details need to be worked out (players: PAISD, Tekoa, 6PD starff, SWCPEH) OEJTA should check status in 10/10
Promote EPA's Healthy School Environments Programs to public and	District faculty and staff trained practical strategies to identify, prioritize correct and prevent	Stacy Murphy (6PD-T) 214 665 7116 Murphy stacy@ena goy	Obtaining local school contacts (PAISD, Tekoa) commitment to TfS program was a challenge.
community including: Indoor Air Quality (IAQ) Tools for Schools (TfS), Integrated Pest Management	common IAQ problems	A CONTROL OF THE CONT	or D stall fleta good 727 coll call with PAISD. 6PD staff may coordinate UTMB with PAISD as technical resource (discussed during 8/12 confical for separate EJ Small Grant).
Chemical Management Summary July 2011	And the control of th	A control of the cont	OEJTA should check status in 10/10
Describe applicability of Texas water quality standards to water bodies in the Port Arthur area.	Provide public with clear information about what is known about surface water quality in	Diane Evans (6WQ-EW) 214-665-6677 <u>evans diane@epa.gov</u>	6/23 and 8/17 emails alerting program of potential need to expedite activity due to decision to proceed with Environmental Profile
Review the State of Texas' most recent assessment of surface water quality data collected in the Port Arthur area	Port Arthur and vicinity, how it may affect the local population, and what is being done to address problem areas.	Mike Schaub (6WQ-EA) 214-665-7314 schaub.mike@epa.gov	concept This product will be source document for Env Profile
against the State's water quality standards, as well as data/information from other State agencies (fish/oyster consumption and beach advisory data) relevant to Port Arthur.	2-3 page summary document Educate the public about where to find more information.		Dep Dir meeting 7/20, OEJTA management direction 8/10, meeting w/program 8/17 &18 – Program input needed for package submittal to REPA EPA contractor – by mid Oct
Release of results Oct 2010	The state of the s		Package needs to include narrative summary and supporting graphics, if available/appropriate

Activity, Milestone, and Schedule	Output	Contact or Lead	Status and Recent Activities
Identify/prepare sites for cleanup or reuse by providing Targeted Brownfields Assessment (TBA), site	Environmental assessment reports for: 1) World Trade Bldg, 2) Port Arthur News Blda, 3) Port	Monica Smith (6SF-VB) 214 665 6780 smith.monica@epa.gov	6/21 email update from program (Tony Roberson 6SF-VB)
specific environmental assessments	Arthur City Limits/Kress Bldg, 4)	Tony Roberson (6SF-VB) 214 665 2235	5 Environmental Site Assessment projects, to
Reports July 2011	Janie 11946, 3) 301 1 10401	Roberson.tony@epa.gov	date, at validus stages of execution (e.g., planning, field work, final report). Status report
· · · · · · · · · · · · · · · · · · ·		The state of the s	on 8/3 for 5 site specific projects: World Trade – field work done report started
		The state of the s	Pt A News – ACM/LP report due, Ph I report
		A CONTRACTOR OF THE CONTRACTOR	pending City Limit/Kress – Ph I report done (8/26/10
		The contract of the contract o	email), ACM/LP field work week of 8/9 Sabine Hotel Ph I work bending
		The state of the s	501 Proctor – Ph I work pending
		The state of the s	TBA could lead to grant for site cleanup before revitalization/reuse
	distribution of the control of the c	The second secon	6SF-VB 8/11/10 grant work shop in Port Arthur
	Accordance to the control of the con	A CONTROL OF THE CONT	9/10/10 phone call from 6SF-VB, projects progressing.
Assist Downtown revitalization effort by providing Targeted Brownfields	TBA Report of area wide inventory and assessment	Monica Smith (6SF-VB) 214 665 6780	Activity in early stages (contract action).
Assessment, area wide environmental	The design of the control of the con	smith.monica@epa.gov	9/10/10 phone call from 6SF-VB, project
assessment and site inventory Report July 2011	Antique de la constanción de l	lony Koberson (6SF-VB) 214 665 2235	milestone reached (funding resolved).
Payel Payer or any and any and any and any and any	Ontraction description	Roberson tony@epa.gov	6/73 amail undata from program indicated
hazard outreach program	And the second s	214 665 7291	outreach effort (mail out) imminent
Train and Assessments  Train and Assessments	Technical Control Cont	Parker.cindy@epa.gov	
Conduct Health Awareness Outreach	Conduct health awareness	Dr. Hilda Shepeard	Activity on hold till fall 2010
	events to provide community with guidance and information on a	AISDK 770 488 0734	Need to locate travel funds for ATSDK staff to travel to community
Events July 2011	holistic approach to health (e.g., smoking, nutrition, exercise, high blood pressure)	Hhs2@cdc.gov	7/2/10 - OEJTA will not be requesting OEJ
Brownfields Job Training Grant Outreach	Provide grant outreach to eligible entities (e.g., Golden Triangle	Monica Smith (6SF-VB) 214 665 6780,	6/23 verbal update from program Ongoing 6SF-VB coordination w/local candidate
Conference Call April 2010	Empowerment Center, PAEDC)	smith.monica@epa.gov	6SF-VB 8/11 grant work shop

Activity, Milestone, and Schedule	Output	Contact or Lead	Status and Recent Activities
Review EPA Small Business program for nexus in Port Arthur area	Educate local partners about EPA Small Business program	Debora Bradford (6MD-CP) 214 665 7406	6/18/10 staff level meeting
Provide information recerding Small	Drowing of the property of the	Bradford.debora@epa.gov	Possibility of coordinating grant outreach with
Business encouragement or growth.	community leaders regarding	And the second s	Small business outreach events in community
Educate/Inform community Leaders.	avenues to do business with	A the professor of the control of th	Program requesting support (funding) from its
Review complete July 2011	contracts and subcontracting	An appropriate to the control of the	The second secon
	opportunities, if applicable	The distribution was account.	Last contact 8/9/10, regional program working
ining p	Provide funding to support	Dot Crawford (6RA-DJ)	EJ Small Grant 6/3/10 award (Digital Workforce
EPA Grant award Sept 2010	Golden Triangle Empowerment	214 665 2771	Academy DWA, EQ00F11401)
(2001117)	environmental training	CIGMENT COLOR OF THE COLOR OF T	Non-profit on-line EPA training certs (2) - done
		A CONTROL OF THE CONT	RDA group biokoff conf call with arouth
		The Act of Conference of Confe	Quartery (& possibly final report) due 10/30/10
		The control of the co	//ZU & 0/3 grant drawdowns
	The control of the co	Approximate the second of the	Grant to closeout soon. Linda F has file and
Inform local leaders of recent state and	Provide local leaders a list of	Connie Overbay (REN.X)	3/05/10 and 8/4/10 amail cont roomst increation
federal environmental inspections at	inspections conducted by EPA	214 665 7274	ists to local leaders (PAEDC, PAIG)
facilities	and state during the preceding	Overbay.connie@epa.gov	
List Quarterly	fiscal quarter at facilities in Jefferson County		6/9 email communication with program
Control Contro	Appelle Marie Control		Next report due from 6EN to OEJTA at end of
A CONTRACTOR OF THE CONTRACTOR	Access of the Ac		Oct for July- Sept '10 period. Report to be sent to local leaders by OEJTA.
Share information about local		Pamela Lewis, SETXRPC	Event conducted March 16, 2010
government and industry efforts to assist Westside	event regarding Lighthouse   program "100 year home	409 899 8444	
Outreach Event March 2010	milestone"	PIC-34 (X196-50)	
Conduct community outreach on	Public meetings to discuss	John Beard (Councilman)	Originally scheduled for 3/15, revised tentative
Meetings July 2011	of ultimately creating buffer	jbeardjr@portarthur.net	משום וווח-חמוום
	zones between homes and industry		Need to check with local leader about meeting schedule
	And the second s		

Port Arthur

### REGION 6: PORT ARTHUR, TEXAS WESTSIDE NEIGHBORHOOD

### **Project Overview**

The EJSC project in Port Arthur, Texas, is implementing a comprehensive, cross-media action plan in the city's Westside Neighborhood, which shares fence lines with two large oil refineries (Motiva and

Valero) and an active port. The project includes federal and local government, religious leaders, industry,

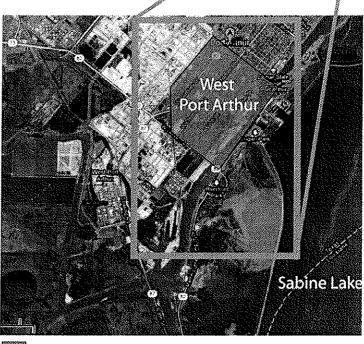
Texas

community leaders, and citizens in a collaborative community-based approach to improve the community's public health and the environment.

The neighborhood spans about 60 blocks and is home to approximately 3,500 people, of which 44 percent are living below the poverty line.

### **Project Goals**

In early 2010, the EPA held public meetings in Port Arthur and used input from these meetings to develop and implement a comprehensive, crossmedia action plan for the Westside community of Port Arthur, Texas.



Project Area

### Successes

### Supported community forums on improving the quality of life for Port Arthur Westside residents:

The EPA partnered with the City of Port Arthur to hold a 2-day summit with stakeholders to develop a comprehensive approach to address issues. The city agreed to develop and implement a comprehensive plan that would improve the quality of life of Port Arthur's residents. The city, stakeholders of Port Arthur, and EPA Region 6 are committed to finalizing the plan through several carefully managed and broad-based work groups (Environmental Quality and Emergency Response; Housing, Unemployment and Skill Development; Downtown and Westside Revitalization; Community Health; and Energy Efficiency). Each work group includes city officials, industry and community representatives, as well as representatives from all relevant local, state, and federal agencies, and each group has identified several potential projects that will be implemented over the next 3 to 5 years.

Engaged in partnerships with Port Arthur stakeholders and industry leading to a \$1 million award for construction of a Health Clinic on the Westside of Port Arthur Texas: During a meeting in

September 2011, Administrator Lisa Jackson informed Port Arthur Mayor, Deloris "Bobbi" Prince, that after many months of discussion and coordination, the EPA and the U.S. Department of Justice finalized a Supplemental Environmental Project (SEP) agreement with the Valero Port Arthur Refinery. This SEP will result in construction of a \$1 million health clinic on the city's west side.

Received significant support from Administrator Jackson: Administrator Jackson met with Port Arthur Mayor Prince to discuss how the city can continue to work effectively with the EPA on EJSC project activities. Administrator Jackson also requested assistance from the Department of Housing and Urban Development in the effort to provide for relocation and replacement of the Carver Terrace low-income housing complex located in Port Arthur. In addition, Administrator Jackson requested assistance from the Department of Labor to address the persistently high levels of unemployment on Port Arthur's west side.

Conducted Healthy Home trainings and health outreach for 60 neighborhood residents: The EPA provided Healthy Homes training to more than 60 Carver Terrace residents. The training was conducted through a grant to the University of Texas Foundation in collaboration with University of Texas Medical Branch at Galveston.

<u>Provided emergency response training to 75 neighborhood representatives:</u> The EPA Region 6 provided workshops on emergency response notification procedures to address concerns raised by neighborhood groups living near the industrial facilities in Port Arthur. The workshops also provided industry representatives and local officials an opportunity to explain the notification procedures after a release.

Supported air quality and job training and education of more than 100 families on energy conservation: The EPA awarded a grant to the Tekoa Charter School Environmental Science Lab Project to educate students about the importance of local air quality and the benefits of recycling as a means of improving air quality. Another EPA grant was awarded to the Golden Triangle Empowerment Center Job Training to support an existing job training program being implemented in the Port Arthur area. Furthermore, the EPA educated more than 100 families on energy conservation measures through the Lighthouse Program.

Provided school chemical cleanout training to more than 30 science teachers: The EPA met with Port Arthur Independent School District science teachers, school officials, and Veolia Environmental Services (ES) representatives in support of training sessions and local community needs. In addition to donating training expertise, industry donated \$25,000 for services, including chemical disposal.

Supported revitalization with \$329,598 through Brownfields assessments of 1,300 properties: The EPA Brownfields Program conducted asbestos and lead-based paint surveys and EPA supported revitalization through Brownfields assessments of 1,300 properties. Region 6 Targeted Brownfields Assessment (TBA) Program is currently providing 27 Phase I Environmental Site Assessments (ESA) on city-owned property in the Westside Neighborhood. The TBA Program recently completed an inventory of a 63-block corridor in downtown. In all, the TBA Program has invested \$329,598 in support of environmental assessments in Port Arthur since 2009.